Inventor(s) MUELLERSheet of 9 Case No. Pol. 0249

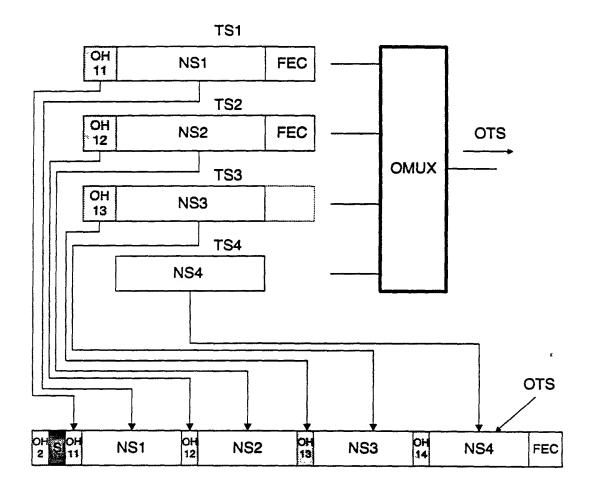
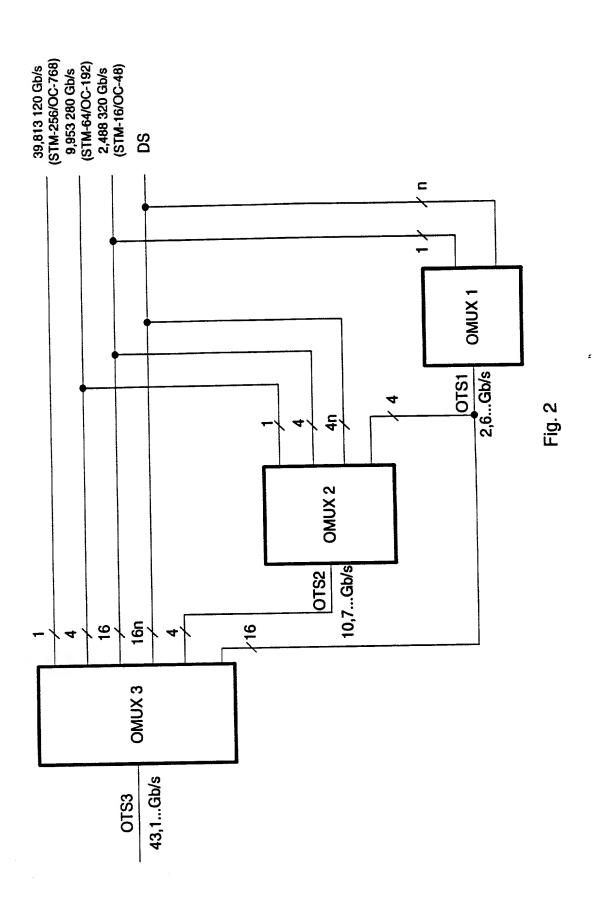


Fig. 1



Inventor(s) <u>MUELLER</u> Sheet 3 of 9 Case No. <u>PBI, 0249</u>

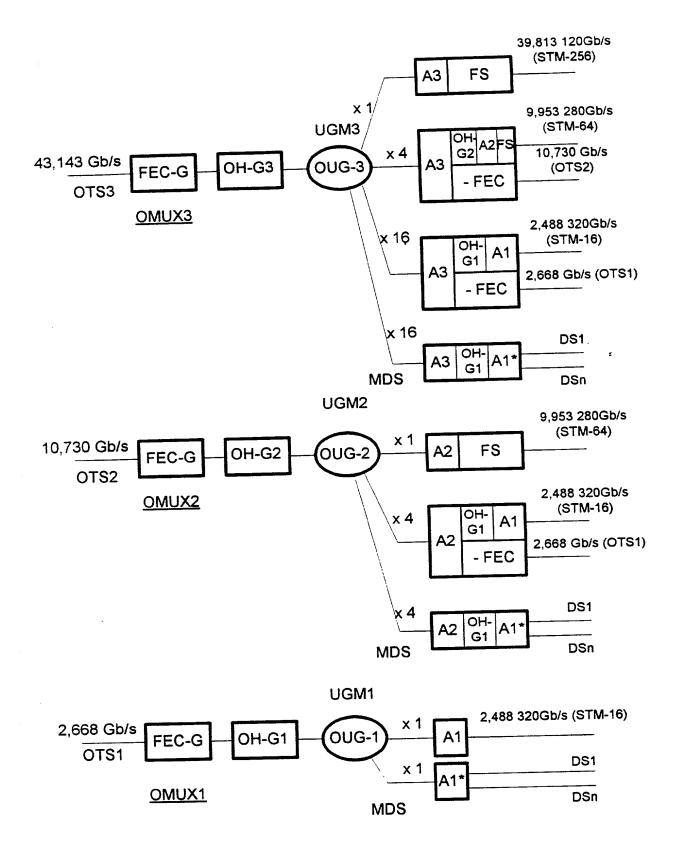


Fig. 3

Inventor(s) MUELLER
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256

FEC

귑 ပ ဖ \_ 굽 — 4080 byte PLR = 3808 byte ပ တ 귑 占 OH1 S

16

cs: c,c,c,c,c,c,s

Fig. 4

Inventor(s) MUELLER
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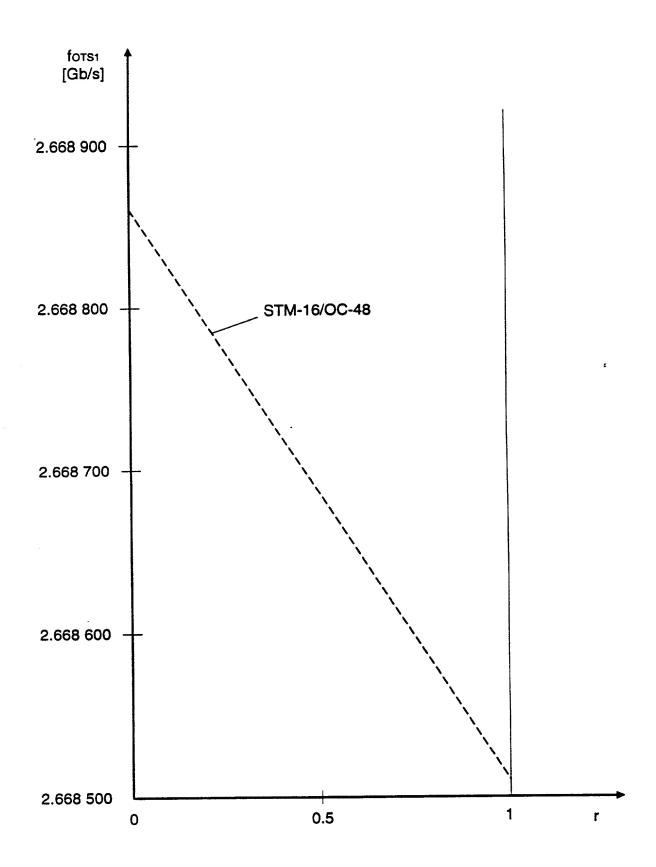


Fig. 5

Inventor(s) MUELLER
Sheet 6 of 9 Case No. POI. 0249

FEC

256

—— 4080 byte —— PLR = 3808 byte CSx: Cx, Cx, Cx, Cx, Cx, Cx, Sx

Fig. 6

占

4

2

0H2

16

16 1 4 1 946 1 4 1 946
OH2 S FS F PL S FS F PL

256

946

1 4 1

946

FEC

占

ц –

C S FS

귑

Fig.

CS: C, C, C, C, C, C, S FI: FS, FS, FS, FS, FS, FS, I

DSGCCST CTCST

Inventor(s) MUELLER
Sheet 1 of 9 Case No. Pol. 0249

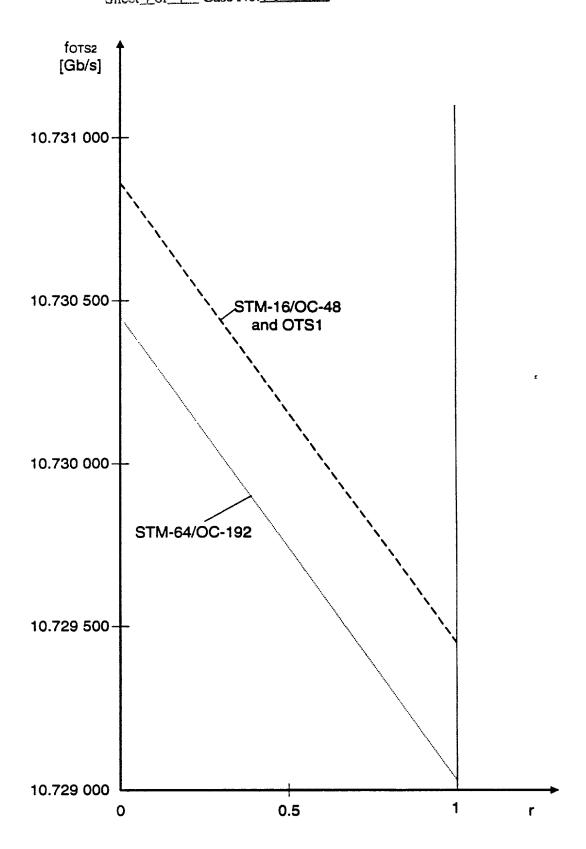


Fig. 8

Inventor(s) MUELLER
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	256	FEC	
4080 byte		PL	
	16   1   1   1   1   1   1   1   1   1	OH3 S S S S 1 2 3 4 1	

CSx: Cx, Cx, Cx, Cx, Cx, Cx, Sx x = 1...4

	256	FEC
—— 4080 byte ————————————————————————————————————		Payload
		F
	16	C F F F S 1 1 1 16123
•	16	C C C OH3 S S S
na and column to the	16	   원

CSx: Cx, Cx, Cx, Cx, Cx, Cx, Sx

FIX: FSx, FSx, FSx, FSx, Ix, Ix, Ix, Ix x = 1...16

Fig. 10

4080 byte PLR = 3808 byte	941	PL
	10	S FS
	-	၁ တ
	941	J.
	1 10	C FS
) = 3	-	၁ ဇ
4 ————————————————————————————————————	941	PL
	10	FS
	1 10	၁ တ
	941	PL
	_	ц. —
	တ	FS
¥_	<del></del>	၁ တ
	16	OH3 C FS F

256

FEC

FI: FS, FS, I, I, I, I, I, I CS: C, C, C, C, C, C, S

Fig. 11

Inventor(s) MUELLER
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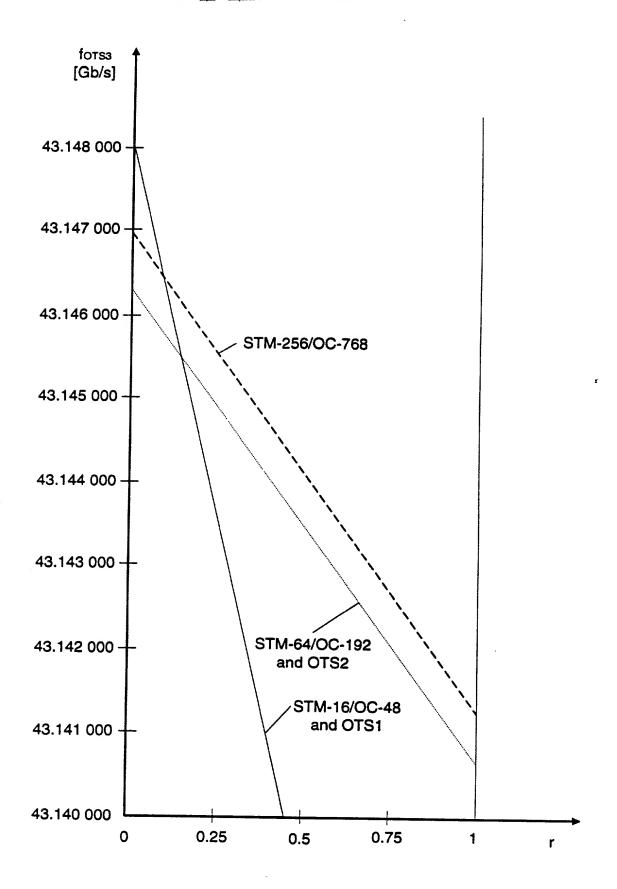


Fig. 12